VISOOPT PLUS.

Operating instructions

Nurse Call

SCHRACK SECONET

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General

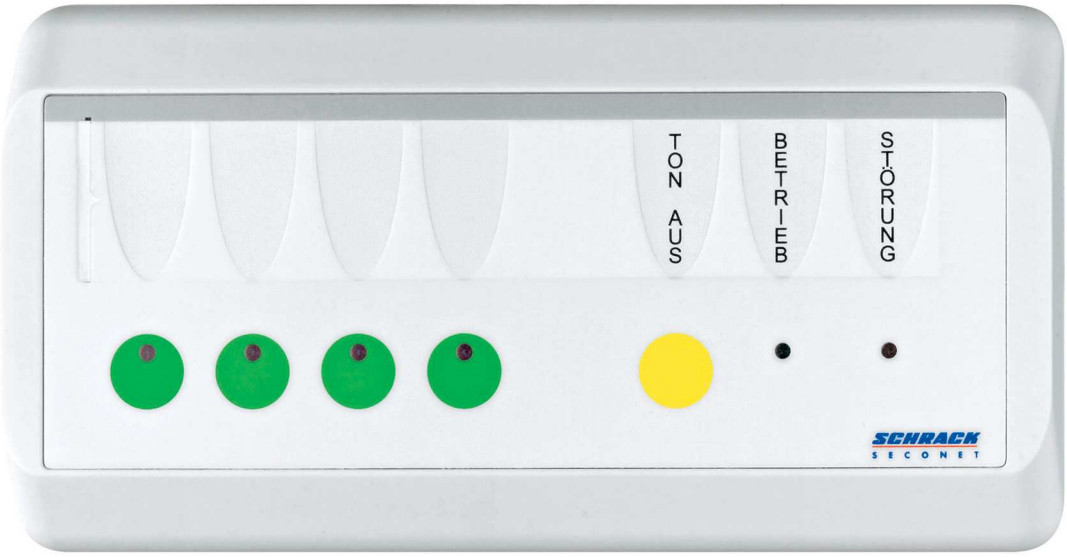
The VISO-OPT PLUS emergency call system allows people requiring assistance to raise the alarm at a central point within a building or building complex.

The system has many areas of application, e.g.:

- Bathroom emergency call systems in hotels
- Emergency call systems in disabled toilets in public buildings, schools etc.
- Call systems for changing rooms in outpatient departments, doctor's surgeries etc.

The system can be extended to include up to 124 call locations.

Base terminal VO-BT



The Base terminal is able to display up to four different call locations. It contains a operation LED ("Operation") and a fault LED ("Fault").

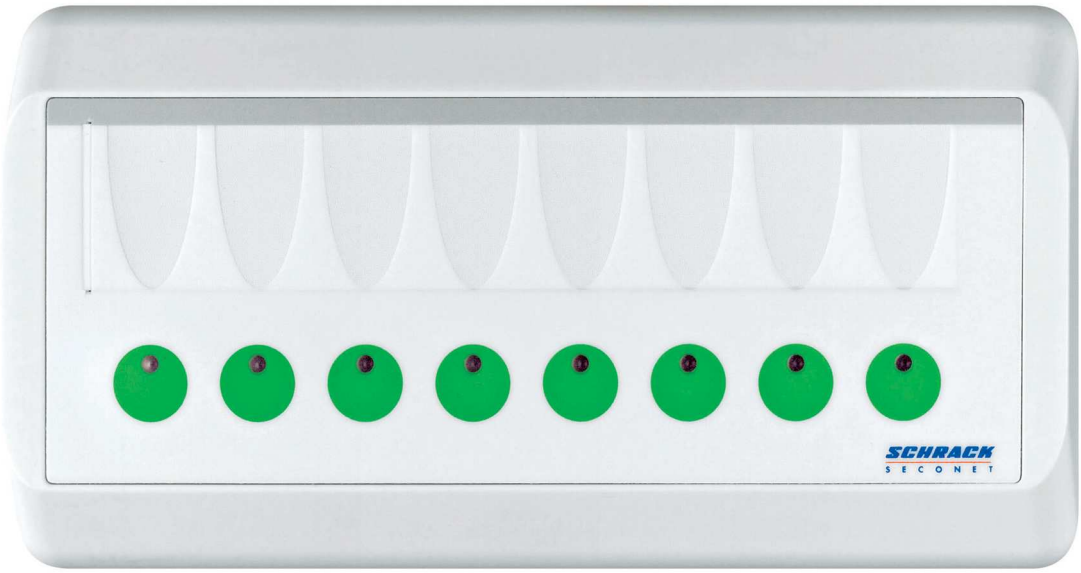
An interchangeable descriptive panel allows individual call display / cancel buttons with individual room descriptions to be labelled.

During normal system operation the operation LED is lit. If a fault arises, then the operation LED goes out and the fault LED starts to glow. A fault can occur if, due to a technical problem, (e.g. circuit break, short circuit, faulty call unit etc…) it is no longer possible to trigger a call from a call unit.

Calls are displayed visually by means of the red LED on the relevant call display / cancel button, and via room lamps which may also be present (optional). Calls are also indicated acoustically by a buzzer in the base terminal. The acoustic signal can be cancelled by pressing the yellow button marked "Sound OFF". In this instance the call remains displayed optically until the call is acknowledged using the relevant cancel button.

The call is either cancelled by pressing the relevant cancel button on the base terminal or by pressing a cancel button which may also be present at the call location.

Extension terminal VO-ZT



The extension terminal is used to extend the base terminal by up to an extra 8 call locations.

An interchangeable descriptive panel allows individual call display / cancel buttons with individual room descriptions to be labelled.

Calls are displayed visually by means of the red LED on the relevant call display / cancel button, and via room lamps which may also be present (optional). Calls are also indicated acoustically by a buzzer contained in the accompanying base terminal. The acoustic signal can be cancelled by pressing the yellow button marked “Sound OFF”. In this instance the call remains displayed optically until the call is acknowledged using the relevant cancel button.

The call is either cancelled by pressing the relevant cancel button on the base terminal or by pressing a cancel button which may also be present at the call location.

Call devices

Call button RT

Pull switch

pneumatic button

Each call button contains a red call LED which lights up once a call has been triggered. The LED remains lit until the call has been acknowledged using the accompanying cancel button or using the cancel button on the base terminal or extension terminal.

Cancel button

The cancel button is used to acknowledge a call which has been triggered from one of the above mentioned call devices.

Alternatively, calls can also be acknowledged / cancelled from the base terminal or extension terminal.

Note: The green LED on the cancel button serves no purpose when used with the VISO-OPT PLUS system.

Subject to technical alterations

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